

- acid, Rhone-Poulenc RP-49532, Rhone-Poulenc RP-56976, Scherring-Plough SC-57050, Scherring-Plough SC-57068, selenium(selenite and selenomethionine), SmithKline SK&F-104864, Sumitomo SM-108, Kuraray SMANCS, SeaPharm
- 5 SP-10094, spatol, spirocyclopropane derivatives, spirogermanium, Unimed, SS Pharmaceutical SS-554, strypoldinone, Stypoldione, Suntory SUN 0237, Suntory SUN 2071, Sugan SU-101, Sugan SU-5416, Sugan SU-6668, sulindac, sulindac sulfone; superoxide dismutase, Toyama
- 10 T-506, Toyama T-680, taxol, Teijin TEI-0303, teniposide, thaliblastine, Eastman Kodak TJB-29, tocotrienol, Topostin, Teijin TT-82, Kyowa Hakko UCN-01, Kyowa Hakko UCN-1028, ukrain, Eastman Kodak USB-006, vinblastine sulfate, vincristine, vindesine, vinestramide,
- 15 vinorelbine, vintriptol, vinzolidine, withanolides, Yamanouchi YM-534, Zileuton, ursodeoxycholic acid, and Zanosar.

- Preferred miscellaneous agents that may be used in the present invention include, but are not limited to,
- 20 those identified in Table No. 8, below.

Table No. 8. Miscellaneous agents

Compound	Common Name/ Trade Name	Company	Reference	Dosage
Flutamide; 2-methyl- N-(4-nitro-3-(trifluoromethyl)phenyl) propanamide	EULEXIN®	Schering Corp		750 mg/d in 3 8-hr doses.
	Ketoconazole		US 4144346	
	leucovorin		US 4148999	
	irinote-		US 4604463	

Compound	Common Name/ Trade Name	Company	Reference	Dosage
	can			
	levamisole		GB 11/20406	
	megestrol		US 4696949	
	paclitaxel		US 5641803	
Nilutamide 5,5-dimethyl 3-(4-nitro 3-(trifluoromethyl) phenyl) 2,4-imidazolidinedione	Nilandron	Hoechst Marion Roussel		A total daily dose of 300 mg for 30 days followed thereafter by three tablets (50 mg each) once a day for a total daily dosage of 150 mg.
	Vinorelbine		EP 0010458	
	vinblastine			
	vincristine			
Octreotide acetate L-cysteinamide, D-phenylalanyl-L-cysteiny-L-phenylalanyl-D-tryptophyl-L-lysyl-L-threonyl-NSAIDs-(2-hydroxy-1-(hydroxymethyl)propyl)-, cyclic-disulfide; (R-(R*,R*)) acetate salt	Sandostatin	Sandoz Pharmaceuticals		s.c. or i.v. administration Acromegaly: 50 - 300 mcgm tid. Carcinoid tumors: 100 - 600 mcgm/d (mean = 300 mcgm/d) Vipomas: 200-300 mcgm in first two weeks of

Compound	Common Name/ Trade Name	Company	Reference	Dosage
				therapy
Streptozocin Streptozocin 2-deoxy-2- ((methylnitro s amino) carbony l) amino) - alpha (and beta) -D- glucopyranose)	Zanosar	Pharmacia & Upjohn		i.v. 1000 mg/M2 of body surface per week for two weeks.
	topotecan		US 5004758	
Selenium			EP 804927	
L- selenomethioni ne	ACES®	J.R. Carlson Laborat- ories		
calcium carbonate				
sulindac sulfone	Exisuland®		US 5858694	
ursodeoxycho lic acid			US 5843929	
	Cell Pathways CP-461			

Some additional preferred antineoplastic agents include those described in the individual patents listed in Table No. 9 below, and are hereby individually incorporated by reference.

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Table No. 9. Antineoplastic agents

EP 0296749	EP 0882734	EP 00253738	GB 02/135425
WO 09/832762	EP 0236940	US 5338732	US 4418068
US 4692434	US 5464826	US 5061793	EP 0702961
EP 0702961	EP 0702962	EP 0095875	EP 0010458
EP 0321122	US 5041424	JP 60019790	WO 09/512606
US 4,808614	US 4526988	CA 2128644	US 5455270